

# WEST Search History





DATE: Saturday, November 06, 2010

**Hide? Set Name Query**

**Hit Count**

*Prior Art*

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L38	L37 and L25	11
<input type="checkbox"/>	L37	(wireless same (input\$/output\$ or I/O)) same ((access\$6 near1 (station\$ or point\$ or node\$)) or accesspoint\$ or access-point\$)	1151
<input type="checkbox"/>	L36	(wireless near1 (input\$/output\$ or I/O)) and ((access\$6 near1 (station\$ or point\$ or node\$)) or accesspoint\$ or access-point\$) and L25	3
<input type="checkbox"/>	L35	L34 and L25	2
<input type="checkbox"/>	L34	(wireless near1 (input\$/output\$ or I/O)) same ((access\$6 near1 (station\$ or point\$ or node\$)) or accesspoint\$ or access-point\$)	125
<input type="checkbox"/>	L33	(wireless same (input\$/output\$ or I/O)) same L32	33
<input type="checkbox"/>	L32	(plural\$6 or many or any) near4 ((access\$6 near1 (station\$ or point\$ or node\$)) or accesspoint\$ or access-point\$)	17760
<input type="checkbox"/>	L31	L30 and L12	3
<input type="checkbox"/>	L30	L25 same L7	278
<input type="checkbox"/>	L29	L28 and input\$ and output\$	1
<input type="checkbox"/>	L28	20020181439.pn.	2
<input type="checkbox"/>	L27	20020181439.pn. and (I/O or input/output)	0
<input type="checkbox"/>	L26	L25 and L12	7
<input type="checkbox"/>	L25	((transmission\$ or transmit\$6) near4 (reception\$ or receiv\$6)) near4 coordinat\$6	4806
<input type="checkbox"/>	L24	(wireless same (input\$/output\$ or I/O)) and L6 and L7	180
<input type="checkbox"/>	L23	L20 and L7	286
<input type="checkbox"/>	L22	L20 and L6 and L7	8
<input type="checkbox"/>	L21	L20 and L12	3
<input type="checkbox"/>	L20	(wireless same (input\$/output\$ or I/O)) same (L6 or L7)	312

<input type="checkbox"/>	L19	L12 and (wireless same (input\$/output\$ or I/O))	9
<input type="checkbox"/>	L18	L12 and (wireless near1 (input\$/output\$ or I/O))	2
<input type="checkbox"/>	L17	L16 and L12	561
<input type="checkbox"/>	L16	L12 same L7	561
<input type="checkbox"/>	L15	L8 and L12	1
<input type="checkbox"/>	L14	(MAC\$ near1 coordinat\$6) and L12	2
<input type="checkbox"/>	L13	L12 and beamform\$6	4
<input type="checkbox"/>	L12	L6 same L7	561
<input type="checkbox"/>	L11	I/O same L6 same L7	3
<input type="checkbox"/>	L10	L8 and (L6 same L7)	1
<input type="checkbox"/>	L9	L8 same L6 same L7	0
<input type="checkbox"/>	L8	I/O near1 wireless\$\$	501
<input type="checkbox"/>	L7	(restrain\$6 or limit\$6 or prevent\$6 or delay\$6) near10 (transmission\$ or transmit\$6)	569817
<input type="checkbox"/>	L6	(ascertain\$6 or inquire or inquir\$6) near10 (reception\$ or receiv\$6)	34000
<input type="checkbox"/>	L5	(ascertain\$6 or inquire or inquir\$6) near6 (reception\$ or receiv\$6)	27590
<input type="checkbox"/>	L4	L1 and L3	36
<input type="checkbox"/>	L3	L2 same (reception\$ or receiv\$6)	152106
<input type="checkbox"/>	L2	(restrain\$6 or limit\$6 or prevent\$6 or delay\$6) near6 (transmission\$ or transmit\$6)	459802
<input type="checkbox"/>	L1	(MAC\$ near1 coordinat\$6) same ((access\$6 near1 (station\$ or point\$ or node\$)) or accesspoint\$ or access-point\$)	48

END OF SEARCH HISTORY